Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	84	(rds radio adj data adj system$1) near5 receiv$3 and (@rlad<="19960626" @ad<="19960626") and ("370"/$. ccls. "455"/$.ccls.)	US-PGPUB; USPAT	OR	OFF	2005/03/16 13:55
L8	48	(rds radio adj data adj system$1) adj decod$3 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/16 13:55
S4	37	(rds rdbs radio adj data adj2 system$1) and ("370"/$.ccls. "709"/$.ccls. "455"/$.ccls.) and (@rlad<="19960626" @ad<="19960626") and repetition	US-PGPUB; USPAT	OR	OFF	2005/02/25 18:38
S5	2	(program adj service adj name radio adj text) and (repeat$3 repetition) with type$1 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/02/25 18:46
S6	2	(program adj service adj name radio adj text) and (repeat$3 repetition$1) with type$1 and (repeat$3 repetition$1)and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/02/25 18:44
S8	3	(program adj service adj name radio adj text) and (repeat$3 repetition) same type$1 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/02/25 18:46
S9	98	(message data) near3 (repetition repeat$3) with (class type) and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "709"/$ "714"/$ "455"/$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/02/26 15:21
S11	7	"tonella, maurizio".in.	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/26 15:01
S16	12	thomson.asn. and radio adj data adj system$1	US-PGPUB; USPAT; EPO	OR	OFF	2005/02/26 15:04
S18	15	(rds rdbs radio adj data adj system$1) and (repeat$3 repetition$1)	EPO	OR	OFF	2005/02/26 15:07
S19	6	(rds rdbs radio adj data adj system$1) and (fault$1 error$1) near3 (receiv$3 transmission transmit$3 packet$1)	EPO	OR	OFF	2005/02/26 15:08

S23	57	(rds rdbs radio adj data adj system$1).ab,ti,bsum. and (fault$1 error$1) near3 (receiv$3 transmission transmit$3 packet$1) and (@ad<="19960626" @rlad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/02/26 15:15
S25	27	(repetition repeat$3) adj3 (rate$1 frequenc$3) and (@ad<="19960626" @rlad<="19960626") and (rds rdbs radio adj data radio adj text).ab,ti,bsum.	US-PGPUB; USPAT	OR	OFF	2005/02/26 15:19
S26	24	(repetition repeat$3) adj3 (rate$1 frequenc$3) and (@ad<="19960626" @rlad<="19960626") and (radio adj data adj system$1 radio adj text)	US-PGPUB; USPAT	OR	OFF	2005/02/26 15:23
S27	27	(message data) near3 (repetition repeat$3) with (class adj type$1 data adj type$1) and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/02/26 15:24
S41	55	radio adj data adj system$1 and consecutive$2	US-PGPUB; USPAT	OR	OFF	2005/03/06 12:44
S42	1	(radio adj data rds) and (repeat$3 repetition) near3 consecutive$2 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/06 12:46
S43	9	(radio adj data rds) and (repeat$3 repetition) with consecutive$2 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/06 13:49
S52	29	radio adj data adj system$1 and discriminat$3 and (@rlaD<="19960226" @ad<="19960226")	US-PGPUB; USPAT	OR	OFF	2005/03/06 15:49
S54	66	data adj type$1 near7 (repeat$3 repetition$1 duplicat$3) and (@rlaD<="19960226" @ad<="19960226")	US-PGPUB; USPAT	OR	OFF	2005/03/06 15:54
S55	1	received adj2 data adj type$1 with (repeat$3 repetition$1 duplicat$3) and (@rlaD<="19960226" @ad<="19960226")	US-PGPUB; USPAT	OR	OFF	2005/03/06 15:51
S60	27	identify$3 adj3 type$1 near7 (repeat$3 repetition$1 duplicat$3) and (@rlaD<="19960226" @ad<="19960226")	US-PGPUB; USPAT	OR	OFF	2005/03/06 15:59

S61	10	identify$3 near4 repetition$1 and (@rlaD<="19960226" @ad<="19960226") and "370"/$. ccls.	US-PGPUB; USPAT	OR	OFF	2005/03/06 16:01
S63	175	radio adj data adj system$1 and receiver$1 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/06 16:12
S64	18	radio adj data adj system$1 and receiver$1 with (message data) near4 type$1 and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/06 16:18
S65	10	receiv$3 same repetition near2 identif$4 and (@rlad<="19960626" @ad<="19960626") and ("455"/$ "370"/$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/03/06 16:19
S66	32	repetition near4 (type$1 class$2) and (@rlad<="19960626" @ad<="19960626") and ("455"/$ "370"/$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/03/06 16:35
S69	44	repetition near4 (type$1 class$2) and (@rlad<="19960626" @ad<="19960626")	EPO; JPO	OR	OFF	2005/03/06 16:37
S72	7	(packet$1 data messaage) near4 (type$1 class$2) with times near3 received and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/12 15:27
S76	4	(packet$1 data messaage) near2 (type$1 class$2) same number adj2 times near3 received and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/12 15:29
S79	40	(packet$1 data messaage) near2 (type$1 class$2) same repetition$1 and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "714"/$).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/12 16:37
S80	15	(packet$1 data messaage) near2 (type$1 class$2) with repetition$1 and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "714"/$).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/12 15:30
S81	12	(packet$1 data messaage) near2 (type$1 class$2) same received near5 (repeated repetition$1) and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/12 16:31

S83	56	(packet$1 data messaage) near4 (type$1 class$2) same repetition$1 and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "714"/$).ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/12 16:37
S87	67	packet$1 near4 received near4 (repetition repeated) and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "714"/$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/03/12 16:46
S88	8	packet$1 near4 received near4 (number adj times) and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "714"/$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/03/12 16:47
S89	3	received near4 (number adj times) with (type$1 class$2) and (@rlad<="19960626" @ad<="19960626") and ("370"/$ "714"/$).ccls.	US-PGPUB; USPAT	OR	OFF	2005/03/12 16:48
S90	9	received near4 (number adj times) with (type$1 class$2) and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/12 16:58
S91	46	received near4 (number adj times) and (packet$1 message) near2 (type$1 class$2) and (@rlad<="19960626" @ad<="19960626")	US-PGPUB; USPAT	OR	OFF	2005/03/12 16:58